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					.S. PAT		DOCUMENTS				
Examiner Initials*	Cite No.1		U.S. Patent Number	Kind	t d Code ² known)	_		entee or Applican d Document	t	Date of Publication of Cited Documer MM-DD-YYY	nt
/S.V./	AA3	US20	US2002164776			Beichmann et al				11/07/02	
/S.V./	ввз	US 6,	US 6,383,802			В	reitling			05/07/02	
/S.V./	CC3	US 5,	468,918			╅	oshiaki et al			11/21/95	
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Examiner Initials*	Cite No.1		Foreign Pat	lumber ⁴	Kind ⁵ (if know	n)		ntee orApplicant (Document		Date of Publication of Cited Document MM-DD-YYYY	T ⁶
/S.V./	DD3	DE	DE101 1 (US2002			A1	Eppendorf AG		10	0/10/02	AB
/S.V./	EE3	DE	DE198 2 (US 6,38			A1	November AG		12	2/16/99	AB
/S.V./	FF3	FR	FR2 661	280		A1	Conservatoire Et Metiers	National Des A	rt 10)/25/91	AB
/S.V./	GG3	DE	DE199 4	2 347		A1	Dechema		03	3/08/01	AB
/S.V./	ннз	EP	EP0 402	554		A1	Honda		12	2/19/90	
/S.V./	113	EP	EP0 563	281		B1	Monsanto Co.		08	3/05/98	
/S.V./	JJ3	EP	EP0 588	EP0 588 906		B1	Uniax Corp.		08	08/02/02	
/S.V./	ккз	JP	JP0 618			Α	Yazaki		07	7/08/94	АВ
Examiner Signature		/5	Simon Vainb	erg/				Date Considered		10/23/2007	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code. ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.

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				Examiner Name	N/A						
Sheet	2	of	2	Attorney Docket Number	3029-101						
			NON P	ATENT LITERATURE DOC	JMENTS						
Examiner Initials*	Cite No.1			uuthor (in CAPITAL LETTERS), title journal, serial, symposium, catalog, publisher, city and/or country	etc.), date, page(s), v		T ²				
/S.V./	AA4	from the ele tetrakisphos	Loomis-Husselbee et al, "Electroporation can cause artefacts due to solubilization of cations from the electrode plates. Aluminum ions enhance conversion of Inositol 1,3,4,5-tetrakisphosphate into inositol 1,4,5-trisphosphate in electroporated L1210 cells," Biochem J. 277 (3):883-5 (August 1, 1991). (Full Article)								
/S.V./	BB4			pulse-induced precipitation obtrochem Bioenerg 48(1):245							
											
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Examiner Signature			/Simon Vair	nberg/	Date Considered	10/23/2007					

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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					Examiner Name			N/A			
Sheet	1		2	Attorney Docket Number			3029-101				
						. PATENT DOCUMENTS					
Examiner Initials*	Cite No.		U.S. Pat Numbe		nt d Code ² known)			entee or Applica d Document	ant	Date of Publication of Cited Document MM-DD-YYYY	
/S.V./	AA1	6,04	0,184*			G	reener et al			03/21/2003	
/S.V./	BB1	6,00	1,617	· · · · · · · · · · · · · · · · · · ·		R	aptis			12/14/1999	
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Examiner Initials*	Cite No.	Office Code	e ³	Number⁴	Kind ⁵ (if know	n)	Name of Paten Cited I	tee of Applican		ate of Publication of Cited Document MM-DD-YYYY	T ⁶
/S.V./	CC1	10	JP11	103858*			TR TEC KK; T		e 04	/20/1999	
/S.V./	DD1	wo	WO01	1 70928*			Shirkhanzadeh e	et al	09	/27/2001	
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Examiner /Simon Vainberg/								Date Considered	10/	23/2007	

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INFORMATION DISCLOSURE					Complete							
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Sheet	2	of 2		2	Attorney Docket Number	3029-101						
				NON PA	TENT LITERATURE DOCU	MENTS						
Examiner Initials* Cite No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published								T ²				
/S.V./	AA2	EUR	EUROGENTEC, "Easyject Plus User's Manual Passage", pp. 1-27, 30-39 (July 10, 1992)*									
/S.V./	BB2	from tetra	Loomis-Husselbee et al, "Electroporation can cause artefacts due to solubilization of cations from the electrode plates. Aluminum ions enhance conversion of Inositol 1,3,4,5-tetrakisphosphate into inositol 1,4,5-trisphosphate in electroporated L1210 cells," Biochem J. 277 (3):883-5 (August 1, 1991) (Abstract only).									
/S.V./	CC2	Stap elect	Stapulionis R., "Electric pulse-induced precipitation of biological macromolecules in electroporation," Bioelectrochem Bioenerg 48(1):249-54 (Feb. 1999) (Abstract only).									
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Examiner		.1	/Sir	non Vainbe	era/	Date Considered	10/23/2007					

Signature /SIMON VAINDERG/ Considered 10/23/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.